

## POV Hat 2

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## POV Hat 1

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## Toggle 1-6 (Standard)

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|  |  |  |

## Toggle 1-6 (Switched)

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Simulator/Program:  
Aircraft:

## Fire

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## Fire C

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## Trigger

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## Second Trigger

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X52 HOTAS - Document Created By Damien St Pierre  
Profile Creator:

## Mode Switch

|    |  |
|----|--|
| M1 |  |
| M2 |  |
| M3 |  |

## Fire A

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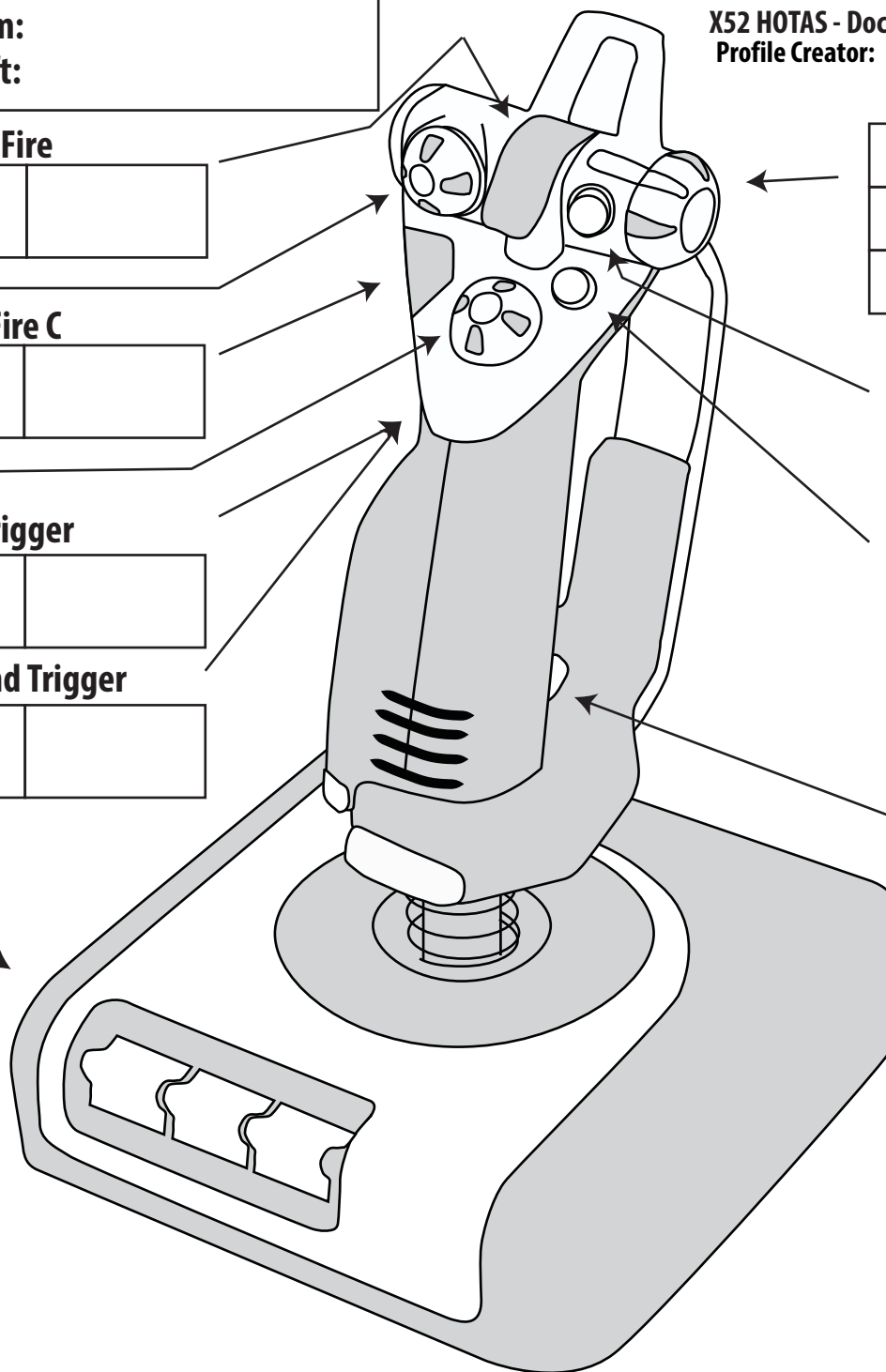
## Fire B

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## Pinkie Trigger

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Recommended modifier button



NOTE:  
A Button must be set to switch state/modifier for shifted functions to work.  
The Pinkie Switch is recommended for effective HOTAS operations. If the simulator doesnt have options to add modifiers set the PT to Ctrl or Shift in the Profile Editor.

## Legend

Normal Function      Shifted Function

|        |                   |
|--------|-------------------|
| BUTTON | MODIFIER + BUTTON |
|--------|-------------------|

Simulator/Program:

Aircraft:

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Profile Creator:

POV Hat 3

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Wheel Mouse Botton 2

|       |  |
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| Click |  |
| Up    |  |
| Down  |  |

Mlni Stick

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Throttle Base Buttons (Standard)

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(Switched)

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Mouse Button

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Clutch Fixed

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"Clutch" function must be Disabled in

Saitek Control Panel

Fire E

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Rotary 2

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Fire D

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Slider

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Rotary 1

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NOTE:

Slider and Rotary Wheels must be

set to Bands in Saitek Profile Editor to

simulate swithces or buttons.

The Ministick may have to be set as well

Recommended Bands are

0-20%, 20-80%, 80-100%